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*DERWENT PATENT DRAWINGS NOW AVAILABLE. SEE NEWSDOC N213***

ADVANCED POLYMER INDEXING - NEW TIME CONTROL COOLING. SEE NEWSDOC N223.

SS 17
88-141256/an or 84-101109/an or 86-108158/an or 86-009068/an or

CONT ENTERING SS 1.

85-002674/an or 84-272781/an or 83-753270/an or 83-35901k/an or

CONT ENTERING SS 1.

82-71459E/an or 79-77773b/an or 79-06788b/an

SS 1 RESULT (11)

SS 27
prt set full indented

-1- (WPAT)

ACCESSION NUMBER
SECONDARY ACCESSION
TITLE

DERWENT CLASSES
PATENT ASSIGNEE
INVENTORS
NUMBER OF PATENTS
PATENT FAMILY
PRIORITY
APPLICATION DETAILS
INT'L. PATENT CLASS.
ABSTRACT

88-141256/21
C88-062927
Blow-moulded pressurised container - made from
tubular parison of co-extruded thermoplastic
substrate plus elastomeric adhesive and impervious
thermoplastic layer
A32 A92
(BOSC) BOSCH R GMBH
BOROWITZ J, TRANKLE E
1
DE3638828-A 88.05.19 (8821)
86.11.13 86DE-638828
86.11.13 86DE-638828
B29C-047/26
(DE3638828)
A non-porous elastic and, in partic. hollow container
for use as a pressure reservoir in hydraulic systems
is made up of several layers e.g. at least one
substrate of (pref) elastomeric material, a layer of
non-porous barrier barrier material (also
thermoplastic), and one or more adhesive layers to
these others together. All these materials are
formed into one raw tube by being extruded together.
ADVANTAGE - The method of production is simple
and inexpensive. The sprues can be reused. Wastage
is low and moulding cycles are short. The prods are
made virtually in one operation. (3pp Dwg.No.0/3)